## Message Text

LIMITED OFFICIAL USE

PAGE 01 STATE 306984 ORIGIN TRSE-00

INFO OCT-01 EUR-12 ISO-00 AID-05 CEA-01 CIAE-00 COME-00 EB-07 EA-07 FRB-03 INR-07 IO-13 NEA-10 NSAE-00 USIA-06 OPIC-03 SP-02 CIEP-01 LAB-04 SIL-01 AGRE-00 OMB-01 /084 R

TX-387

DRAFTED BY TREAS:ASTOGA:OVB APPROVED BY EB/IFD/OMA:RJRYAN TREAS:TWILLETT TREASURY:FLWIDMAN EB/IFD/OMA:TFORBORD

----- 068700 /53

R 201558Z DEC 76 FM SECSTATE WASHDC TO AMEMBASSY ROME

LIMITED OFFICIAL USE STATE 306984

PASS TEMPLEMAN

E.O. 11652: N/A

TAGS: EFIN

SUBJECT:BOI INFLATIONARY PRESSURE CALCULATION REF: ROME A479

1. WE HAVE EXAMINED THE CALCULATIONS OF THE EFFECTS OF WAGE LIMITED OFFICIAL USE

LIMITED OFFICIAL USE

PAGE 02 STATE 306984

AND EXCHANGE RATE INCREASES ON THE LEVEL OF ITALIAN PRICES CONTAINED IN REFAIR. THEY ARE MORE THAN MILDLY SURPRISING AND THE RELATIVE SMALLNESS OF THE IMPACT OF WAGE INCREASES ON PRICES RUNS COUNTER TO OUR EXPECTATIONS. THE EXERCISE APPEARS FLAWED ON A NUMBER OF COUNTS. FIRST, THERE IS INSUFFICIENT DISTINCTION BETWEEN ENDOGENOUS AND EXOGENOUS EXCHANGE RATE CHANGES AND THUS THE DEGREE AND IMPORTANCE OF EXCHANGE RATE VARIATIONS AS AN INDEPENDENT SOURCE OF INFLA-

N CANNOT BE EVAL ATED. SECON, THE RESULTS-ARE AT VARIANCE WITH OTHER-RECENT STUDIES OF THE-ITALIANECONOMY, WHICH NOT ONLY ASSIGN GREATER INFLATIONARY POTENTIAL TO WAGE-RATE CHANGES, BUT WHICH SEE WAGE-RATE CHANGES AS A MORE POTENT INFLATIONARY FORCE THAN CHANGES IN IMPORT PRICES. THIRD, THE CALCULATIONS DEAL VERY SELECTIVELY WITH ONLY CERTAIN COMPONENTS OF GENERAL PRICE INDEXES AND LEAVE UNEXPLAINED BOTH THE SELECTION OF THOSE COMPONENTS AND THE CHOICE OF THE GENERAL PRICE INDEX AS WELL. THE COMPONENTS APPEAR TO HAVE BEEN PICKED SO AS TO MAXIMIZE ESTIMATES OF THE IMPACT OF EXCHANGE RATE DEPRECIATION RELATIVE TO WAGE

INCREASES BY CHOOSING INDICIES WHICH HAVE HIGH IMPORT AND LOW WAGE CONTENT.

- 2. CAREFUL EVALUATION OF THESE RESULTS, HOWEVER, IS IMPOSSIBLE WITHOUT INFORMATION ABOUT PROCESS WHICH GENERATED THEM. WOULD APPRECIATE YOUR EFFORTS TO OBTAIN BOI ANSWERS TO QUESTIONS ABOUT EXERCISE LISTED BELOW.
- 3. WHAT IS THE STRUCTURE OF THE MODEL BEHIND THESE EST-MATES? (A) WERE THE CALCULATIONS MADE WITH A COMPLETE MODEL OR WITH THE WAGE-PRICE BLOCK OF A LARGE ECONOMETRIC MODEL? (B) WHAT WERE THE PARAMETER ESTIMATES AND HOW WERE THEY OBTAINED? (WHAT, FOR EXAMPLE, WERE THE ASSUMED PRICE ELASTICITIES, THE ASSUMED SUBSTITUTION ELASTICITIES BETWEEN IMPORTS AND HOME GOODS, ETC.?)

LIMITED OFFICIAL USE

LIMITED OFFICIAL USE

PAGE 03 STATE 306984

- 4. IS THE PRICE INDEX WHOLESALE OR CONSUMER AND WHY WERE CALCULATIONS MADE FOR SOME COMPONENTS OF THE INDEX AND NOT FOR OTHERS AND WHY NOT FOR THE OVERALL INDEX?
- 5. WHAT WERE THE ASSUMPTIONS ABOUT PRICE CONTROLS, MONETARY POLICY AND OTHER VARIABLES AND HOW DO VARIATIONS IN THESE AFFECTTHE MODEL'S PREDICTIONS? WERE THE PREDICTED VALUES COMPARED WITH ACTUAL VALUES AND, IF SO, HOW DID THE MODEL TRACK?
- 6. ONE OF THE DIFFICULTIES IN MAKING CALCULATIONS OF THIS SORT IS IN DISTINGUISHING BETWEEN ENDOGENOUS AND EXOGENOUS CHANGES IN THE EXCHANGE RATE, SO THAT THE ADDITIONAL OR INDEPENDENT INFLATIONARY IMPACT OF A DEPRECIATION MAY BE ASCERTAINED. HOW WAS THE PROBLEM HANDLED BY BOI?
- 7. IN A RECENT EXPERIMENT, OECD OBTAINED RESULTS WHICH DIFFER SUBSTANTIALLY FROM THE ITALIAN EXERCISE. HOW ARE THESE DIFFERENCES EXPLAINED? (OECD DOCUMENT CPE/WP3 (76)8)

8. HOW IS THE "WAGE INCREASE" DEFINED? IS IT AN ECONOMY-WIDE AVERAGE OR DOES IT PERTAIN TO A SECTOR SUCH AS MANUFACTURING? KISSINGER

LIMITED OFFICIAL USE

NNN

## Message Attributes

Automatic Decaptioning: X Capture Date: 01 JAN 1994 Channel Indicators: n/a

**Current Classification: UNCLASSIFIED** 

Concepts: ANTIINFLATIONARY PROGRAMS, ECONOMIC ESTIMATES, WAGE RATES, FOREIGN EXCHANGE RATES, PRICE INDEXES

Control Number: n/a Copy: SINGLE Draft Date: 20 DEC 1976 Decaption Date: 01 JAN 1960 Decaption Note: Disposition Action: RELEASED

Disposition Action: RELEASED
Disposition Approved on Date:
Disposition Authority: vogelfj
Disposition Case Number: n/a
Disposition Comment: 25 YEAR REVIEW
Disposition Date: 28 MAY 2004
Disposition Event:
Disposition History: n/a
Disposition Reason:
Disposition Remarks:
Document Number: 1976STATE306984

Document Number: 1976STATE306984
Document Source: CORE
Document Unique ID: 00 Drafter: ASTOGA:OVB Enclosure: n/a
Executive Order: N/A Errors: N/A

Film Number: D760466-1029

From: STATE

Handling Restrictions: n/a

Image Path:

Legacy Key: link1976/newtext/t19761227/aaaaaxof.tel Line Count: 120 Locator: TEXT ON-LINE, ON MICROFILM

Office: ORIGIN TRSE

Original Classification: LIMITED OFFICIAL USE

Original Handling Restrictions: n/a Original Previous Classification: n/a Original Previous Handling Restrictions: n/a

Page Count: 3

Previous Channel Indicators: n/a
Previous Classification: LIMITED OFFICIAL USE

Previous Handling Restrictions: n/a Reference: 76 ROME 479

Review Action: RELEASED, APPROVED Review Authority: vogelfj

Review Comment: n/a Review Content Flags: Review Date: 12 MAY 2004

**Review Event:** 

Review Exemptions: n/a Review History: RELEASED <12 MAY 2004 by BoyleJA>; APPROVED <13 SEP 2004 by vogelfj>

**Review Markings:** 

Margaret P. Grafeld Declassified/Released US Department of State EO Systematic Review 04 MÁY 2006

**Review Media Identifier:** Review Referrals: n/a Review Release Date: n/a Review Release Event: n/a **Review Transfer Date:** Review Withdrawn Fields: n/a

Secure: OPEN Status: NATIVE

Subject: BOI INFLATIONARY PRESSURE CALCULATION

TAGS: EFIN To: ROME

Markings: Margaret P. Grafeld Declassified/Released US Department of State EO Systematic Review 04 MAY 2006